

What is claimed is:

1. A scaffold apparatus comprising:

at least one frame unit including a base frame structure and an upper frame structure removably attachable to said base frame structure;

said base frame structure including:

at least one horizontal frame member having opposite ends;

a plurality of leg members extending downwardly and outwardly from said at least one horizontal frame member and each of said plurality of leg members including an upper fixed section and a lower extendible section, said lower section of each of said plurality of leg members terminating at a bottom distal end and said lower section being adjustably extendable and retractable relative to said upper section throughout a range of adjusted positions to selectively vary the length of said leg member;

said upper frame member including:

a vertical post attachable to said base frame structure;

a first brace arm movably received and supported on said vertical post and extending perpendicularly thereto, said first brace arm being selectively movable relative to said vertical post throughout a range of fixed vertically adjusted positions; and

a second brace arm movably supported on said vertical post and

said second brace arm including a horizontal portion extending generally perpendicular to said vertical post and above and opposite to said first brace arm.

2. The scaffold apparatus as recited in claim 1 wherein said plurality of leg members include a first pair of said leg members extending downwardly and outwardly from a first one of said opposite ends of said at least one horizontal frame member and a second pair of said leg members extending downwardly and oppositely from a second one of said opposite ends of said at least one horizontal frame member, and thereby defining a sawhorse configuration.

3. The scaffold apparatus as recited in claim 2 wherein said bottom distal ends of said plurality of leg members have pivoting feet structured and disposed for engagement with an underlying ground surface, and said pivoting feet being movable to accommodate for variations in the angle and contour of the underlying ground surface to thereby provide a stabilized seated engagement therewith.

4. The scaffold apparatus as recited in claim 1 wherein said first brace arm includes a tubular collar sized, structured and configured for sliding receipt about said vertical post, and said tubular collar being structured and disposed to permit sliding, adjusted movement of said first brace arm throughout said range of fixed, vertically adjusted positions.

5. The scaffold apparatus as recited in claim 4 wherein said second brace arm includes a vertical extension member formed generally

perpendicular and integral with said horizontal portion, and said vertical extension member including a lower end zone.

6. The scaffold apparatus as recited in claim 5 further comprising:

a socket fixed to a side of said tubular collar on said first brace arm, and said socket being structured and disposed for removable supported receipt of said lower end zone of said vertical extension member of said second brace arm, to thereby support said vertical extension member in generally parallel, vertically extending relation to said vertical post of said upper frame structure, and said second brace arm being movable with said first brace arm throughout said range of fixed, vertically adjusted positions.

7. The scaffold apparatus as recited in claim 6 wherein said first brace arm is structured and disposed for supporting a horizontally extending staging plank.

8. The scaffold apparatus as recited in claim 7 wherein said horizontal portion of said second brace arm is structured and disposed for supporting a horizontally extending plank at a fixed height above said staging plank.